5 Rec'd PCT/PTO 11 OCT 2000

Form PTO-1449 (Rev. 2-32) U.S. Department of Commerce Patent & Trademark Office			Atty. Docket No.	Serial N	Serial No.		
			Q60989	09/673143			
	TION DISCLOSURE STATI se several sheets if necessary)	EMENT	Applicant: Madeline P	RIGENT, et	al.		
			Filing Date: October 11, 2000	Group:	²⁸³ 1		
		U.S. PATE	ENT DOCUMENTS	•	=		
Examiner Initial	Document Number	Date	Name	Class	Sub- Class	Filing Date (if appropriate)	
		FOR FIGN PA	ATENT DOCUMENTS				
	Document	Date	Country	Class	Sub- class	Translation Yes/No	
WHITE	WO 93/04117	03/04/93	World Office PCT	-	-	Yes	
	<u> </u>						
	OTHER DOCUME	NTS (Includin	g Author, Title, Date, Per	tinent Dages	Etc.)		
MAMMIT	E. P. Giannelis, "Polymoverlagsgesellschaft, Ger	er layered silic many, Vol. 8,	ate nanocomposites", AD No. 1, pages 29-35, XP00	VANCED N 02121130 IS	MATERIAI SSN: 0935-9	9648	
	M. R. Nyden et al, "Molecular dynamics simulations of the thermal degradation of nano-confined polypropylene", COMPUTATIONAL AND THEORETICAL POLYMER SCIENCE, 1997, Elsevier, United Kingdom, Vol. 7, No. 3-4, page 191-198, XP002121131						
WHINT	E. P. Giannelis, "FIRE RESISTANT NANOCOMPOSITES" NUCLEAR ENGINEERING INTERNATIONAL, Vol. 42, No. 510, 1 January 1997, page 124, XP000642902						
EXAMINER:	THE WAY WAY	<u>~-</u>	DATE CONSIDERED): 9/2//r			